DURABOOK®S15H

Semi-Rugged Notebook

User's Manual

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Copyright

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Regulatory Statement

Federal Communications Commission Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interconnect cables and shielded AC power cable must be employed with this equipment to insure compliance with the pertinent RF emission limits governing this device. Changes or modifications not expressly approved by the system's manufacturer could void the user's authority to operate the equipment.

Declaration of Conformity

This device complies with part 15 of the FCC rules. Operation is subject to the following conditions:

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

This device is operation in 5.15 – 5.25GHz frequency range, then restricted in indoor use only, Outdoor operations in the 5150~5250MHz is prohibit.

This device is slave equipment, the device is not radar detection and not ad-hoc operation in the DFS band.

Avertissement d'exposition RF

Cet équipement doit être installé et utilisé conformément aux instructions fournies et ne doit pas être co-localisées ou opérant en conjonction avec une autre antenne ou un autre émetteur. Les utilisateurs finaux et les installateurs doivent être fournis avec des instructions d'installation d'antenne et les conditions de fonctionnement du transmetteur pour satisfaire aux normes d'exposition RF.

Cet appareil est en fonctionnement 5,15 - 5,25 GHz plage de fréquence, alors limité à une utilisation en intérieur, les opérations en plein air dans le 5150 ~ 5250MHz est interdit.

Cet appareil est un équipement esclave, le dispositif n'est pas destiné à la détection radar et non pas pour une opération ad-hoc dans la bande de DFS.

Battery Disposal

THIS PRODUCT CONTAINS A LITHIUM-ION OR NICKEL-METAL HYDRIDE BATTERY. IT MUST BE DISPOSED OF PROPERLY. CONTACT LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION ON RECYCLING AND DISPOSAL PLANS IN YOUR AREA.

CLASS 1 LASER PRODUCT

LASERSCHUTZKLASSE 1 PRODUKT TO EN60825

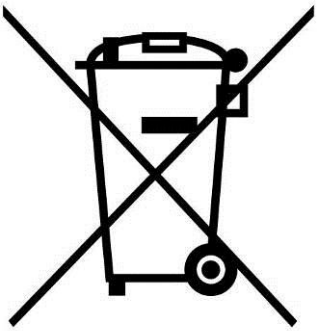
CAUTION: THIS APPLIANCE CONTAINS A LASER SYSTEM AND IS CLASSIFIED AS A "CLASS 1 LASER PRODUCT.” TO USE THIS MODEL PROPERLY, READ THE INSTRUCTION MANUAL CAREFULLY AND KEEP THIS MANUAL FOR FUTURE REFERENCE. IN CASE OF ANY TROUBLE WITH THIS MODEL, PLEASE CONTACT YOUR NEAREST "AUTHORIZED SERVICE STATION.” TO PREVENT

DIRECT EXPOSURE TO THE LASER BEAM, DO NOT TRY TO OPEN THIS ENCLOSURE.

ANNEX IV

Symbol for the marking of electrical and electronic equipment

The symbol indicating separate collection for electrical and electronic equipment consists of the crossed-out wheeled bin, as shown below. The symbol must be printed visibly, legibly and indelibly.



CAUTION FOR ADAPTER

THE S15H SEMI-RUGGED NOTEBOOK IS FOR USE WITH DEDICATED AC ADAPTER (DC +19V, 90W).

Note pour l'adaptateur

Ce Tablet PC est à utiliser avec l'adaptateur secteur spécifique.

BATTERY SAFETY

DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED.
REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE RECOMMENDED BY THE MANUFACTURER. DISPOSE OF USED BATTERIES ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

SECURITE DE LA BATTERIE

DANGER D'EXPLOSION SI LA BATTERIE EST NON CONFORMES.REMPLACCEES PAR UNE BATTERIE NON CONFORME
REMPLACER UNIQUEMENT AVEC LE MEME TYPE OU ÉQUIVALENT RECOMMANDÉ PAR LE FABRICANT. RECYCLAGE DES BATTERIES USAGEES SELON LES INSTRUCTIONS DU FABRICANT

CAUTION FOR RJ-45

The RJ-45 jack is not used for telephone line connection.

ATTENTION POUR RJ-45

RJ-45 n'est pas utilisé pour l’ accès de la ligne téléphonique.

Before You Start

Congratulations on your purchase of this notebook.
This rugged notebook is portable and provides users with maximum mobile computing experience in a wide range of working environments. Before you begin using your notebook, read this chapter to familiarize yourself with the main components installed in the system.

Package Contents

If any of following items is damaged, please contact your retailer.

Notebook

Power cord

DC 19V 90W power adapter

Standard 6-cell Li-ion Battery

Optional 9-cell Li-ion Battery

NOTE

- The pictures are for reference only, actual items may slightly differ.

Components

Front View

No.	Item	Description
1	Microphone	Record the surrounding sound.
2	Web camera	Use for video conference.
3	Display screen	Allow users to use the Resistive Single Touch.
4	Speakers	Emit sound.
5	Power button	Press to turn your notebook on or off.
6	RF button	Press to disconnect all wireless network (WLAN and WWAN) and Bluetooth communications.
7	Waterproof keyboard	Press the keys to input information.

No.	Item	Description
8	Touch pad	Use to point, select, drag, or scroll objects on the screen.
9	Touch pad button	Press to select objects or display a shortcut menu.
10	Device Indicators (Power, Wireless, HDD, Caps Lock, Num lock, Battery)	Indicate the corresponding function status.
11	Card reader	Use to insert memory cards to transfer pictures, music, and data between your notebook and flash compatible devices. The card reader supports SD (Secure Digital), SDXC, Mini-SD (with adapter).
12	SIM card slot	Use to insert SIM card.

Back View

No.	Item	Description
1	Battery compartment	Install the battery.
2	Battery latch	Slide to the right and hold it in place to remove the battery.

Left View

No.	Item	Description
1	DC-in jack	Connect the power adapter.
2	HDMI output port	Connect an HDMI device such as an external HDMI LCD TV.
3	USB 3.0 ports (x2)	Connect USB 3.0 peripheral devices.
4	Earphone jack	Connect headphones or external speakers.
5	Microphone jack	Connect an external microphone.
6	Smart card reader	Use to insert smart cards.
7	PC Card slot	Use to insert Type II PC Card.

Right View

No.	Item	Description
1	RS-232 port	Connect a serial peripheral devices.
2	USB 2.0 port	Connect USB 2.0 peripheral devices.
3	ODD cover latch	Lock the optical disk drive cover in place.
4	Eject button	Push to open the tray.
5	Pin Hole Eject	If the **Eject** button fails to work properly, insert a paper clip into this hole to open the tray. **CAUTION**: Turn off the notebook before performing manual ejection.
6	RJ-45 port	Connect to a local area network (LAN) using an Ethernet cable.

Rear View

No.	Item	Description
1	Kensington lock slot	Connect to a Kensington-compatible notebook security lock.

Status Indicators

The status indicators in the bottom left corner of the notebook light up when a particular function of the notebook is active. Each indicator is marked with a symbol.

Icon	Item	Description
	Power	The LED always lights on (blue) when the system is running. When the system is in sleep mode, the LED blinks.
	RF	Indicate the status of RF (WLAN, WWAN, or Bluetooth) communication. The LED always lights on (blue) when the function is enabled.
	HDD	A blinking HDD LED indicates HDD activity (data is being read or written).
	Num Lock	Lights on when Num Lock is activated.
	Caps Lock	Lights on when Caps Lock is activated.
	Battery	Indicate the battery status: • Green light means the battery is fully charged or the charging current is 0 for more than 3 minutes with the battery capacity higher than 85%. • Orange light means the battery is being charged. • Blinking orange light means the battery charging error. • Blinking red light means the battery power is low (less than 7%).

Getting Started

This chapter will guide you on how to use your notebook.

Powering Up Your Notebook

Your notebook can be powered up using the AC adapter or the Lithium-ion battery.

Connecting the AC Adapter

The AC adapter powers up your notebook and charges the battery.

1. Connect the AC adapter to the DC-in jack of your notebook.
2. Connect the AC adapter to the power cord.
3. Plug the power cord to an electrical outlet.

Using Battery Power

1. Install a charged battery into the battery compartment.
2. Remove the AC adapter (if plugged). Your notebook will automatically use the battery power.

NOTE

- If you are using the notebook with the battery power for the first time, be sure that the battery is fully charged before you operate the notebook.

Installing the Battery

To install the battery, follow the steps below:

1. Insert the battery into the battery compartment.

2. Push completely until the battery locks into place.

Charging the Battery

The Lithium-ion battery is not fully-charged upon purchase.

To charge the battery, follow the steps below:

1. Install the battery to your notebook. See procedures above.
2. Connect the AC adapter to the DC-in jack of your notebook.
3. Connect the AC adapter to the power cord.
4. Plug the power cord to an electrical outlet.

Charging Time

Battery pack type	Charging time
Standard (6-cell Li-ion battery)	3 hours (system off); 5~6 hours (system on)
Optional (9- cell Li-ion battery)	4 hours (system off); 7~8 hours (system on)

NOTE

- The charging time may be longer if you are using your notebook while charging the battery.

CAUTION

- DO NOT charge the battery if the temperature is below 0ºC or higher than 60ºC.
- Use only the supplied AC adapter. Using other AC adapters may damage the battery or your notebook.

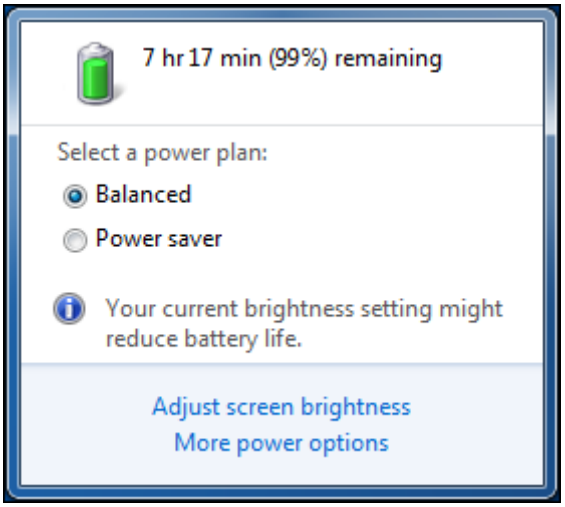
ATTENTION

- NE PAS charger la batterie si la température est inférieure à 0 ° C ou supérieures à 50 º C.
- Utilisez uniquement l'adaptateur secteur fourni. L'utilisation d'autres adaptateurs secteur peut endommager la batterie ou de votre tablette PC.

Checking the Battery Level

It is important that you monitor the battery status regularly to ensure you do not run out of power at a critical moment.
To check the remaining battery power, double tap the battery icon in the system tray.

The battery screen appears:



When to replace the Battery Pack

The battery performance gradually decreases over time and usage. We recommend you to replace your battery pack after 18 to 24 months of usage.

Removing the Battery

To remove the battery, follow the steps below:

1. Slide the battery latch to the left (as shown in the illustration) and hold it in place. Then pull the battery out to disengage it from its compartment.

2. Remove the battery out of the battery compartment.

Starting Your Notebook

Turning On Your Notebook

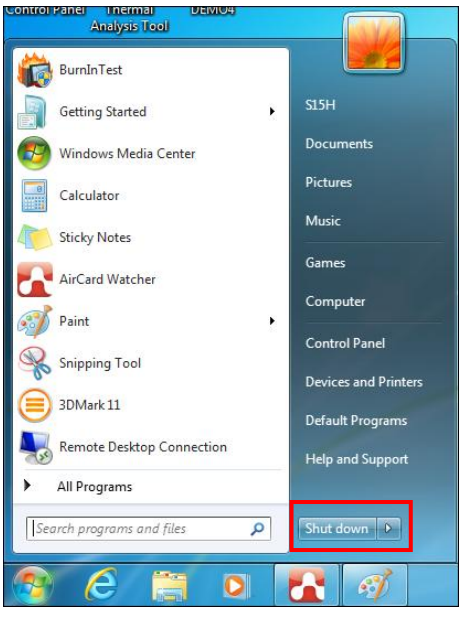
1. To open the display panel, lift the cover lid up to upright position.

2. Press the ⏻ button until the Power LED lights up.

Shutting Down Your Notebook

It is important to properly shut down your notebook to avoid the loss of unsaved data. To shut down your notebook, do the following:

Tap **Start** > **Shut down**.
Wait for your notebook to turn off power completely before removing the power source (if necessary).



Using the Keyboard

No.	Keys	Description
1	Function keys	These function keys are used to perform designated tasks. The tasks for each key may vary from one application to another.
2	[Fn]	Press the [Fn] key in combination with other keys to execute a command.
	[Fn] + F1	Enables/Disables the Bluetooth function.
	[Fn] + F2	Enables/Disables the 3G/GPS function.
	[Fn] + F3	Enables/Disables the WLAN function.
	[Fn] + F4	Switches to suspend mode (Suspend to RAM/HDD).
	[Fn] + F5	Toggles between LCD, External display, or both.
	[Fn] + F6	Decreases the brightness level.
	[Fn] + F7	Increases the brightness level.
	[Fn] + F8	Decreases the volume by one level.
	[Fn] + F9	Increases the volume by one level.
	[Fn] + F10	Turns on or mutes the volume.
	[Fn] + F11	Toggles the touch pad to on/off.

3	Windows key	Press to display the **Start** menu. This action is the same as clicking the Start icon.
4	Numeric keypad	Press the **Num Lk** key to activate the numeric keypad. Press the keys on the numeric keypad to enter numbers or operands as you would on a calculator.
5	Application key	Press to display an application shortcut menu. This action is the same as right-clicking a mouse button.

Using the Touch Pad

The touch pad is a cursor-pointing device that provides all the features of a two-button mouse. Its primary function is to move the cursor around the screen. You can also point, select, or drag items or objects on the screen.

Point

Slide your finger on the touch pad to point the cursor to an item or object on the screen.

Click

To left-click, move the cursor to the item or object on the screen, then lightly tap the touch pad or press the left button.

To right-click, move the cursor to the item or object on the screen, then press the right button.

Double-click

To double-click, move the cursor to the item or object on the screen, then tap the touch pad twice or press the left button twice.

Drag

To drag an item or object, press and hold the left button then slide your finger on the touch pad to move the item or object.

Scroll

To scroll a page, press and hold the left button then slide your finger on the touch pad to scroll a page.

Using the Memory Cards

Your notebook supports different types of memory cards to provide faster data transfer. Supported types are as follows:

- SD card
- SDXC card
- Mini-SD card (with adapter)

Inserting a Memory Card

With the label side up, push the memory card into the memory card slot until it clicks into place.

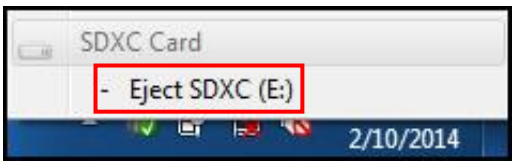
Removing a Memory Card

It is important to remove the memory card properly. Improper removal may cause the data in the memory card to be corrupted and your notebook to malfunction.

To properly remove the memory card, follow the steps below:

1. Tap the removable disk icon on the system tray.
2. Tap **Eject SDXC**.

   The system confirms that the device can be safely removed.
3. Push the memory card to eject it.
4. Pull the card out from the slot.



Using the SIM Card

You can use a SIM card for wireless internet access.

NOTE

- Check the availability of service and plan rates of data connection with your network service provider.

Inserting a SIM Card

1. Remove the screw that securing the SIM card cover.

2. Insert a valid SIM card into the SIM card slot until it clicks into place.

3. Replace the card cover and affix the screw to secure its position.

Using the Smart Card

Your notebook is equipped with a built-in smart card reader that allows you to make secure purchases, store security information, and provide identification and information using a smart card.

Inserting a Smart Card

Insert a smart card into the smart card slot.

Using the PC Cards

Your notebook supports Type II PC Card, which can perform a variety of functions.

NOTE

- Refer to the PC Card manual for specific instructions on the card installation.

Inserting a PC Card

Insert a PC card firmly into the PC card slot until it clicks into the connector.

NOTE

- This notebook only supports 32-bit PCMCIA card.

Using the Optical Disk Drive

You can use the optical disk drive (ODD) to play or record DVD or CD disc.

Placing a Disc

1. Slide latch to the right to open the ODD cover.

2. Press the **Eject** button to eject the tray.

3. Place the disc on the tray.
4. Close the disc tray.

Manual Ejection

If the **Eject** button fails to work properly, insert a paper clip into the **Pin Hole Eject** to open the tray.

NOTE

- Be sure that the notebook is turned off before performing the manual ejection.

Connecting to Wireless Connections

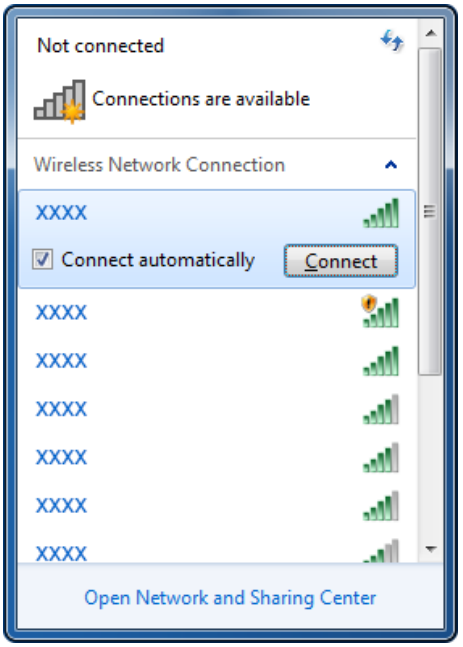
You can connect your notebook to a wireless local area network, WWAN, or Bluetooth. Before using a wireless built-in device, you need to turn the respective built-in wireless functions on.

Connecting to a Wireless Local Area Network

Your notebook comes with a WLAN module. A wireless network can be added either when the network is detected or by manually entering the settings information.

To connect, follow the steps below:

1. Press both **Fn** and **F3** keys to turn on the wireless network function.
2. Tap the wireless network icon ( ) on the system tray.
3. Available wireless network connections are displayed. Tap the desired wireless network.
4. Tap **Connect**.
   Some networks require a network security key or a password.



TIP

Check **Connect automatically** box to automatically connect to this network when it is available.

6. Enter the network security key.
7. Tap **OK**.
8. After the connection is established, you can see the wireless icon ( ) in the Notification area.

NOTE

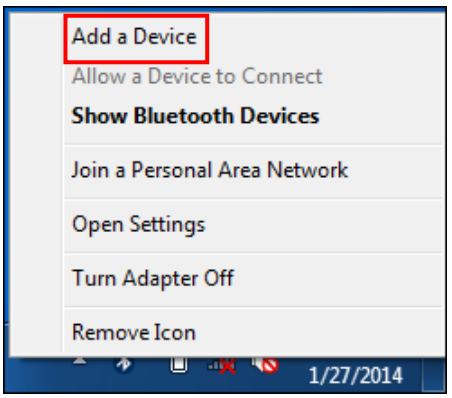
- Wi-Fi access requires service from a wireless service provider. Contact your service provider for more information.
- Actual wireless connectivity will depend on system configuration. Please contact your dealer for more information.

Connecting to a Bluetooth Device

Your notebook can connect and communicate with other Bluetooth-enabled devices.

To add a device, follow the steps below:

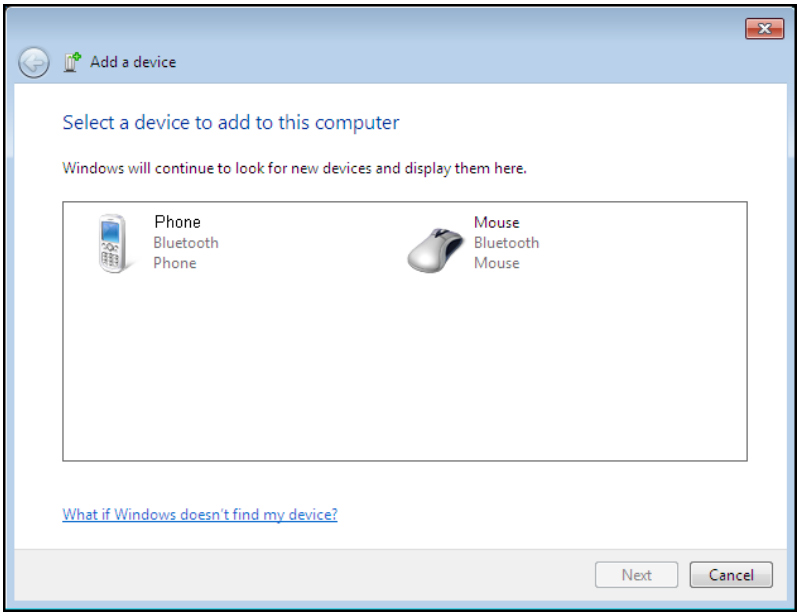
1. Press both **Fn** and **F1** keys to turn on the Bluetooth function.
2. Tap the Bluetooth icon ( ) on the system tray.
3. Tap **Add a Device**. The system starts scanning for Bluetooth devices and displays the available devices.



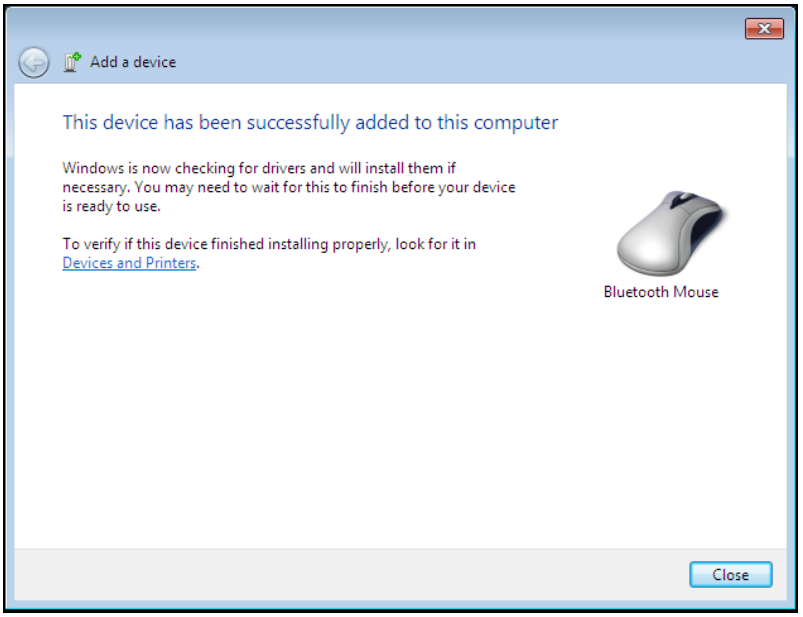
NOTE

- If the device that you want to add does not appear on the screen, please check if the device is turned on and discoverable.

4. Tap on a device, then tap **Next** to continue.



5. Tap **Close** to complete the pairing connection.


Add a device
This device has been successfully added to this computer
Windows is now checking for drivers and will install them if necessary. You may need to wait for this to finish before your device is ready to use.
To verify if this device finished installing properly, look for it in Devices and Printers.
Bluetooth Mouse
Close

NOTE

- Most Bluetooth-enabled devices need to be paired with your notebook. The PIN you enter on the notebook must be the same PIN to be entered on the other Bluetooth device.
- Once a partnership has been created, connecting to that device again will no longer require entering the PIN.

Connecting to a Wireless Wide Area Network (WWAN)

With **WWAN** function, it allows your notebook to connect to the Internet using mobile or cellular data networks.

To enable the function, follow the steps below:

1. Insert a valid SIM card into the SIM card slot.
2. Press both **Fn** and **F2** keys to turn on the WWAN function.
3. The ***AirCard Watcher*** application is automatically launched. Tap **Connect** to enable the Internet connection via mobile data network.

4. To disconnect the connection, tap **Disconnect**.

NOTE

- Turn off the notebook before you insert the SIM card.

Using the BIOS Setup Utility

Your notebook has a BIOS setup utility which allows you to configure important system settings, including settings for various optional functions of the notebook. This chapter explains how to use the BIOS setup utility.

BIOS Setup Menu

The BIOS Setup Utility allows you to configure your notebook basic settings. When you turn your notebook on, the system reads this information to initialize the hardware so that it can operate correctly. Use the BIOS setup utility to change your notebook start-up configuration. For example, you can change the security and power management routines of your system.

Starting the BIOS Setup Utility

You can only enter the BIOS setup utility as the notebook is booting, that is between the time you turn on the notebook and before the Windows interface appears.

If your notebook is already on, shut down your notebook completely (power off) and restart it and then press the **Delete** button to enter the setup utility.

Navigating and Entering Information in BIOS

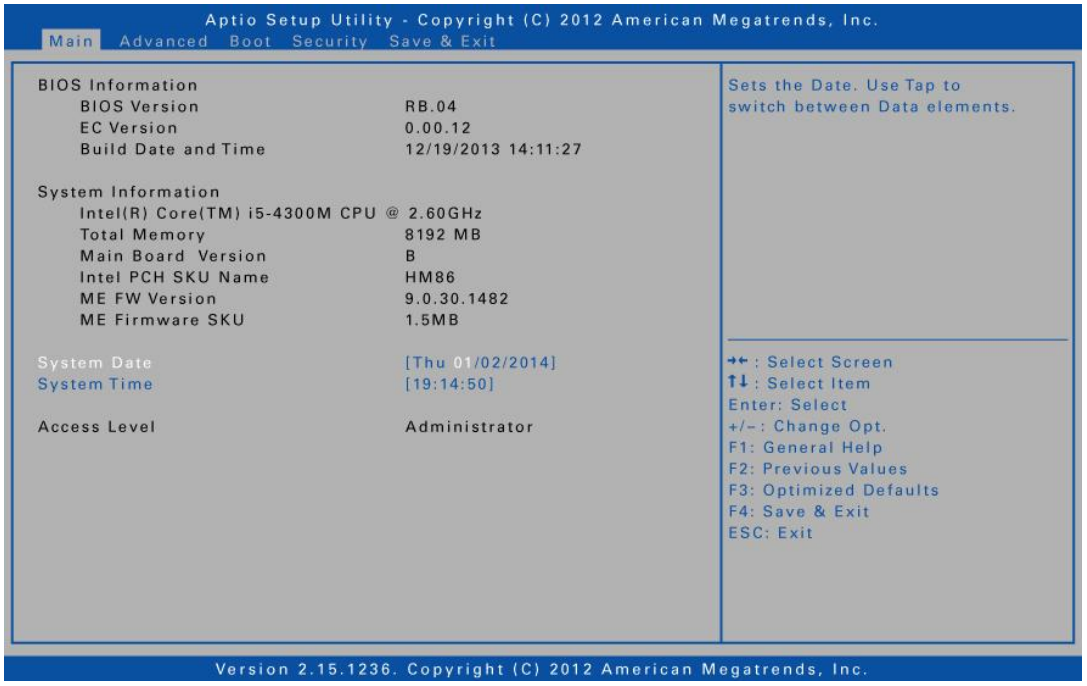
Use the following keys to move between fields and to enter information:

Keyboard	Description
← →	Selects screen.
↓ ↑	Moves up/down to select items.
Enter	Confirms the selection and enters the selected menu screen.
+ / -	Changes an option for the selected items.
F1	Displays the Help screen.
F2	Invokes the previous values.
F3	Loads optimized default values.
F4	Saves the changes and exits Setup.
Esc	Exits any section. If you wish to exit the BIOS utility without saving changes or go to the main menu, then press this key.

Users are allowed to enter new values to replace the default settings in certain fields, and the rest of the fields are specified by system default parameters and cannot be modified by users. Reverse the attribute of the main options and press the **Enter** button to enter into the submenu. Press the **Esc** button to return to the previous configuration page.

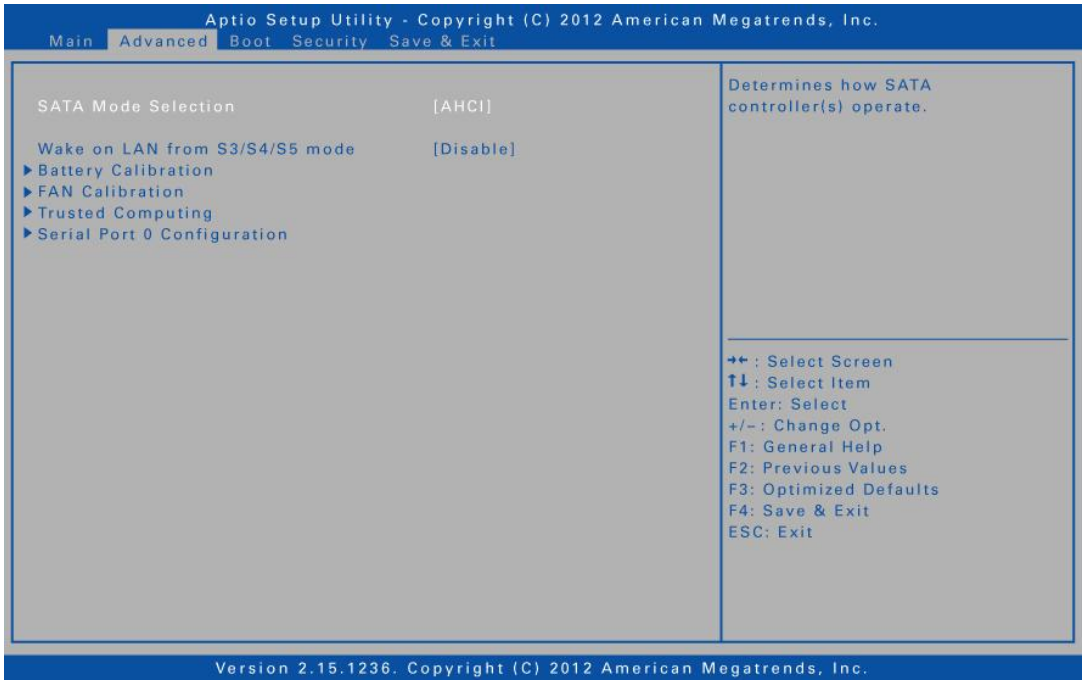
Main Menu

The Main menu displays the system overview information about BIOS version, system information, total memory size, and access level. You can also set the system date and time.


Aptio Setup Utility - Copyright (C) 2012 American Megatrends, Inc.
Main Advanced Boot Security Save & Exit
BIOS Information
BIOS Version RB.04
EC Version 0.00.12
Build Date and Time 12/19/2013 14:11:27
System Information
Intel(R) Core(TM) i5-4300M CPU @ 2.60GHz
Total Memory 8192 MB
Main Board Version B
Intel PCH SKU Name HM86
ME FW Version 9.0.30.1482
ME Firmware SKU 1.5MB
System Date [Thu 01/02/2014]
System Time [19:14:50]
Access Level Administrator
Sets the Date. Use Tap to switch between Data elements.
→← : Select Screen
↑↓ : Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F2: Previous Values
F3: Optimized Defaults
F4: Save & Exit
ESC: Exit
Version 2.15.1236. Copyright (C) 2012 American Megatrends, Inc.

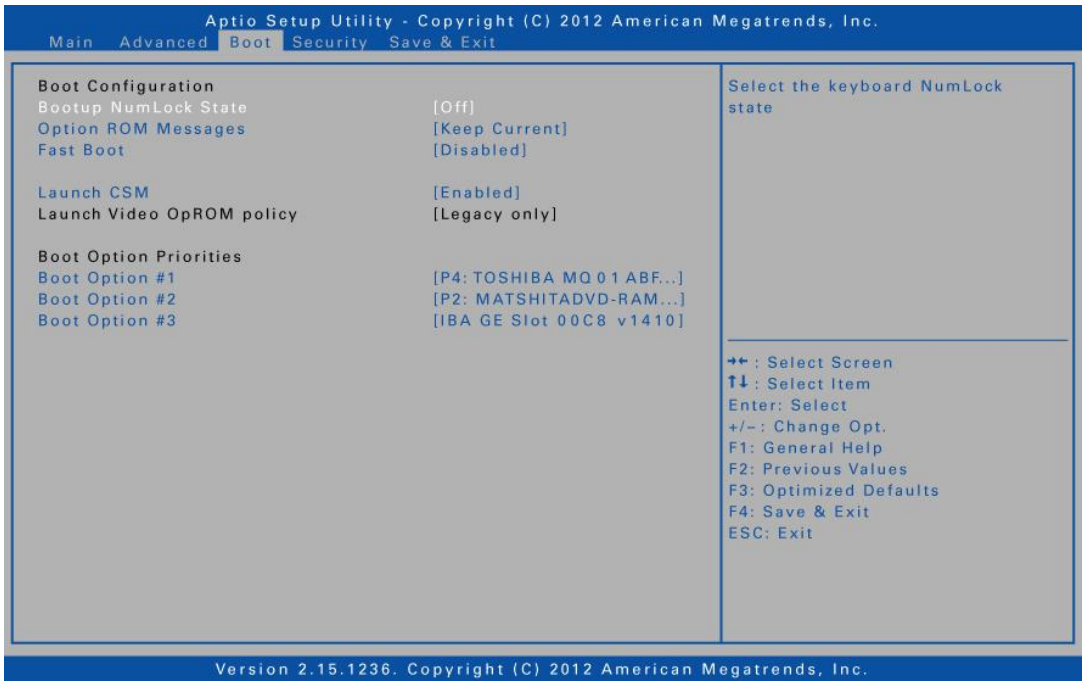
Advanced Menu

The Advanced menu allows you to select SATA mode, enable/disable integrated LAN to wake the system, calibrate fan and battery, and configure Trusted Computing and Serial Port 0 settings.


Aptio Setup Utility - Copyright (C) 2012 American Megatrends, Inc.
Main Advanced Boot Security Save & Exit
SATA Mode Selection [AHCI]
Wake on LAN from S3/S4/S5 mode [Disable]
Battery Calibration
FAN Calibration
Trusted Computing
Serial Port 0 Configuration
Determines how SATA controller(s) operate.
→← : Select Screen
↑↓ : Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F2: Previous Values
F3: Optimized Defaults
F4: Save & Exit
ESC: Exit
Version 2.15.1236. Copyright (C) 2012 American Megatrends, Inc.

Boot Menu

The Boot menu allows you to configure the boot settings and boot sequence, and launch CSM.


Aptio Setup Utility - Copyright (C) 2012 American Megatrends, Inc.
Main Advanced Boot Security Save & Exit
Boot Configuration
Bootup NumLock State [Off]
Option ROM Messages [Keep Current]
Fast Boot [Disabled]
Launch CSM [Enabled]
Launch Video OpROM policy [Legacy only]
Boot Option Priorities
Boot Option #1 [P4: TOSHIBA MQ01ABF...]
Boot Option #2 [P2: MATSHITADVD-RAM...]
Boot Option #3 [IBA GE Slot 00C8 v1410]
Select the keyboard NumLock state
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F2: Previous Values
F3: Optimized Defaults
F4: Save & Exit
ESC: Exit
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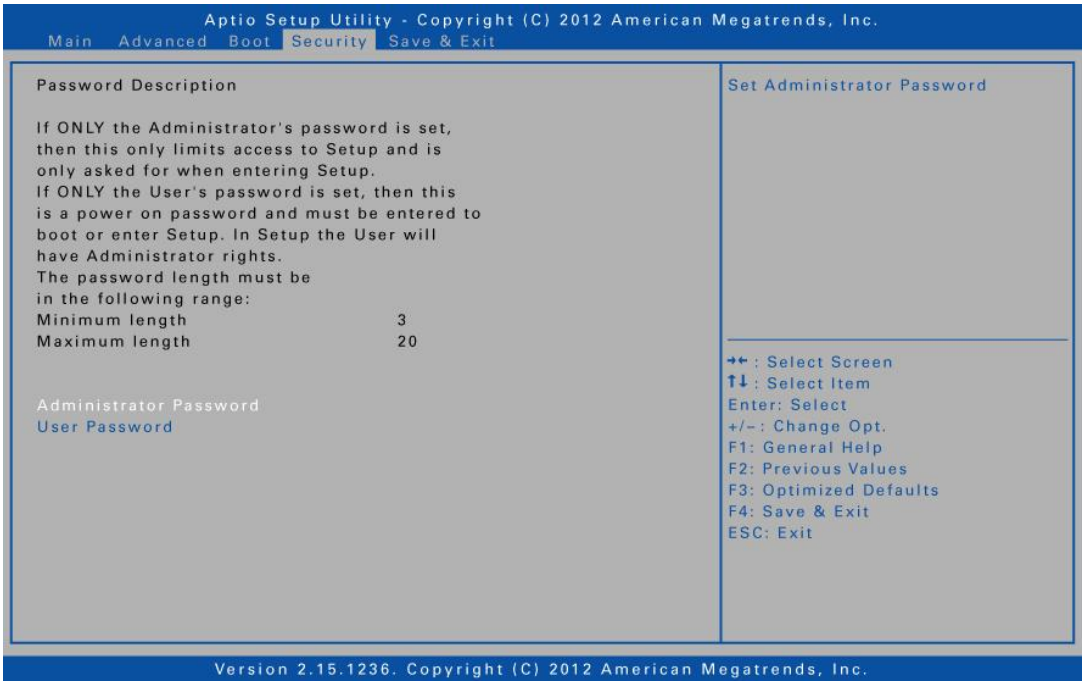
Security Menu

The Security menu allows you to set or change the Administrator and User passwords.


Aptio Setup Utility - Copyright (C) 2012 American Megatrends, Inc.
Main Advanced Boot Security Save & Exit
Password Description
If ONLY the Administrator's password is set, then this only limits access to Setup and is only asked for when entering Setup.
If ONLY the User's password is set, then this is a power on password and must be entered to boot or enter Setup. In Setup the User will have Administrator rights.
The password length must be in the following range:
Minimum length 3
Maximum length 20
Administrator Password
User Password
Set Administrator Password
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F2: Previous Values
F3: Optimized Defaults
F4: Save & Exit
ESC: Exit
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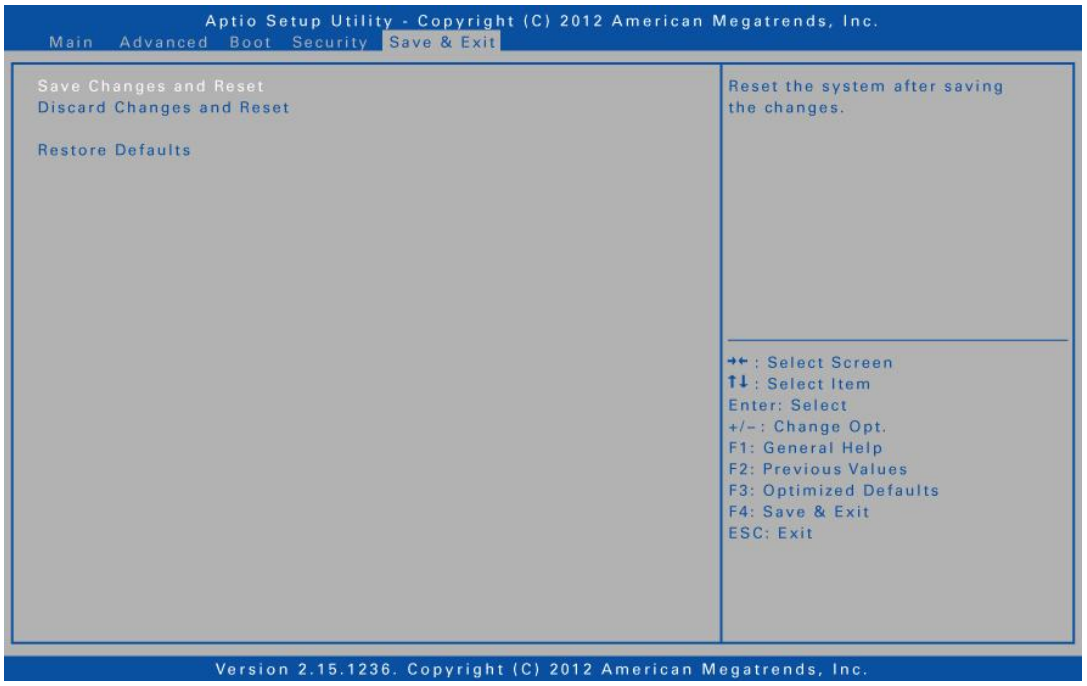
Save & Exit Menu

The Save & Exit menu allows you to save/discard the changes and restore the default values for all setup options before leaving the BIOS Setup Menu.


Aptio Setup Utility - Copyright (C) 2012 American Megatrends, Inc.
Main Advanced Boot Security Save & Exit
Save Changes and Reset
Discard Changes and Reset
Restore Defaults
Reset the system after saving the changes.
→← : Select Screen
↑↓ : Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F2: Previous Values
F3: Optimized Defaults
F4: Save & Exit
ESC: Exit
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